

PROJECT 10073 RECORD CARD

1. DATE 9 August 1957		2. LOCATION Pawling, New York Balmville		12. CONCLUSIONS <input checked="" type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local 09/1830Z GMT 09/1813Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		NY	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION still in sight at time of rpt		8. NUMBER OF OBJECTS one ea		9. COURSE 1. XX 2. N to NE	
10. BRIEF SUMMARY OF SIGHTING 1. One object round, size unknown, color transparent w/something extended underneath. 2. One round white, object the size of a dime at arm's length. Object moved from N to NE and was in sight for 10 minutes.				11. COMMENTS Probable balloon sighting.	

09/15/52
Witman

59117 18

NTFD
70 0330
RJ

10 AUG 57 03 03Z

1
2 } 4E4
3 }

44X-2a

(ME)

WPH051V WPA034 YDA135 TYE145 TDB165NBA190

PP RJEDEN RJEDWP RJEPHQ

DE RJEPNR 175

P 052333Z

FM CONCFECR STEWART AFB NY

TO RJEDEN/COMADC ENT AFB COLO

RJEPNY/COMDR 26 CADD ROSLYN AFS NY

RJEDWP/COMDR AIR TECH INTEL CENTER W P AFB OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH DC

BT

/UNCLASSIFIED FR CFEIN-01 225.

SUBJECT: UFOB

1.

A. ROUND

B. UNKNOWN

C. TRANSPARENT

D. ONE

E. N/A

F. SOMETHING EXTENDED UNDERNEATH

G. NONE

PAGE TWO RJEPR 175

H. NONE

I. NONE

2.

A. HAPPENED TO LOOK UP

B. 45 DEGREES, 320 DEGREES

C. SAME AS 2F, STILL IN SIGHT

D. NOT GIVEN

E. SEE 2C

F. FROM 29/1515Z

3.

A. VISUAL

E. EIGHT-POWER BINOCULARS

C. NONE

8

4.

A. 29/1515Z AUG 57

B. DAY

5.

A. 4135N-7355W

B. PAWLING, NY

6. MR. [REDACTED]

PAGE THREE RJEPNE 175

CHERRY LAKE

FLACHEL

7.

A. CLEAR

B. SURFACE: WNW 5-6 KTS

6,000 FT: 315 DEGREES 10 KTS

10,000 FT: 320 DEGREES 15 KTS

16,000 FT: 340 DEGREES 25 KTS

20,000 FT: 360 DEGREES 30 KTS

30,000 FT: 360 DEGREES 60 KTS

50,000 FT: 340 DEGREES 60 KTS

60,000 FT: 240 DEGREES 25 KTS

C. UNLIMITED

D. GOOD

E. NONE

F. NONE

G. NONE

H. NONE

10. BAKER 47 ACFT 30 TO 40 MI SW OF OBJ

11. STEPHEN M. FLANAGAN, CAPT, USAF, OPERATIONAL INTELLIGENCE

PAGE FOUR RJEPNE 175

OFFICER

A. POSSIBLY WEATHER BALLOON

B. NONE

C. NONE

D. NONE

272 141 AUG RJEPNE

E. NONE

F. NONE

PAGE FOUR RJEPNB 174

M

A.. NEG

B. NEG

C. NEG

D. NEG

10. NEG

11. [REDACTED], CAPT, USAF, OPERATIONAL INTELLIGENCE
OFFICER

A. POSSIBLE WEATHER BALLOON, AND POSSIBLY SAME OBJECT
CITED IN CFEIN-01 223, 9 AUG 57.

12.

A. NONE

B. NONE

C. WEATHER BALLOON

BT

09/2034Z AUG RJEPNB

UNCLASSIFIED
2 cys for
AFCIN-4E4

59117 20
NTFD
10/02457
RJ

08 Aug 57 07 38z

T WPA031 YDD009HTYB004

PP RJEDEN RJEDWP

ZFD RJEP

TMB198NBA185

PP RJEDEN RJEDWP RJEPNY RJEPHQ

DE RJEPNB 174

P 092032Z

FM COMCFECR STEWART AFB NY

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEPNY/COMDR 26 CADD ROSLYN AFS NY

RJEDWP/COMDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH DC

BT

(UNCLASSIFIED) FR CFEIN-OI 224.

SUBJECT: UFOB.

1.

A. REUND Round

B. DIME

C. WHITE

D. ONE

E. N/A

F. TRANSLUCENT

G. NEG

PAGE TWO RJEPNB 174

A. NEG

1. NEG

2.

A. HAPPENED TO LOOK UP

~~B. 2, A 5,000 FT NW~~

B. 2' - 3'000 FT

C. 2' - 3'000 FT

D. NORTH TO NORTHEAST

E. FADED INTO CLOUDS

F. 10 MINUTES

3.

A. NAKED EYE

B. NONE

C. NONE

4.

A. 09/1650Z TO 09/1700Z

1450 - 7 =

B. DAY

5.

A. 4130N - 7405W

B. BALMVILLE, N.Y.

6.

PAGE THREE RJEPNB 174

A. MRS. [REDACTED]

BALMVILLE, N.Y.

HOUSEWIFE

B. [REDACTED], 19

SHOKAN, N. Y.

POULTRY FARMER

7.

A. CLEAR

B. SURFACE WNW A 5-6 KTS

6,000 FT: 310 DEGREES A 10 KTS

10,000 FT: 320 DEGREES A 15 KTS

16,000 FT: 360 DEGREES AT 30 KTS

220,000 FT: 360 DEGREES AT 30 KTS

30,000 FT: 360 DEGREES AT 60 KTS

50,000 FT: 340 DEGREES AT 60 KTS

80,000 FT: 040 DEGREES AT 25 KTS

C. 10,000 FEET

D. 15 MILES